

CLAIMS

1. Arrangement for flexible installation of an optical patch cable (PC1) in a telecommunication station (TS) between equipment (AE4, AE7) in the station, the arrangement being **characterised** by a micro duct (1) for guidance of the patch cable, the duct having duct end openings (E4, E7) related to the equipment.
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2. Arrangement for flexible installation of the optical patch cable according to claim 1 comprising:
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 - means for feeding the patch cable (PC1) through the duct (1);
 - means for adjusting the patch cable length between the equipment (AE4, AE7);
 - 15 - means for assembling a connector (C7) to at least one end of the patch cable.
3. Arrangement for flexible installation of the optical patch cable according to claim 1 or 2 whereby the duct (1) comprises spliced duct parts (1a, 1b, 1c).
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4. Arrangement for flexible installation of the optical patch cable according to any of claim 1-3 whereby the duct comprises more than two end openings.
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5. Method for flexible installation of an optical patch cable (PC1) in a telecommunication station (TS) between

equipment (AE4, AE7) in the station, the method being **characterised** by the following step:

- 5 - installation of a micro duct (1) in the telecommunication station (TS), the duct being installed with duct end openings (E4, E7) related to the equipment;
 - feeding the patch cable (PC1) through the duct (1);
 - adjusting the patch cable length between the equipment (AE4, AE7);
 - 10 - assembling a connector (C7) to at least one end of the patch cable.
6. Method for flexible installation of the optical patch cable according to claim 5 whereby the duct is guided through a cabinet wall entrance in the telecommunication station.
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